AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1-26. Canceled.

27.   (Currently Amended) A method for providing a certain quality of service to a user-device in a mobile telecommunication system, which system comprises different coverage areas, and a plurality of user-devices each linked to a user-register, which method comprises the steps of:

assigning one or more priority-groups to the user-register of the user-device, each priority-group being unique for a group of multiple users,

providing multiple priority-tables, each associated with one or several coverage areas of the system,

providing said priority-tables with multiple priority-levels associated with a quality of service, where each priority-level is assigned one or more priority-groups,

providing said priority-tables with an area-identifier that associates the priority-table with a coverage area,

distributing the user-register to the user-device and/or predefining the user-register in the user-device,

distributing the priority-table to the user-device and/or predefining the priority-table in the user-device,

retrieving the present coverage area for said user-device,

identifying a priority-table by matching in the user-device the present coverage area for the user-device with the coverage areas associated with the priority-tables by the area-identifier,

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depending on a possible match of the one or more priority-groups defined in the user-register and the priority-groups assigned to the priority-levels in the priority-table, the quality of service associated with a priority-level is assigned to the user-device so that a group of multiple users can be provided with a particular quality of service, and

determining limitations on the quality of service in the user-device such that the user-device determines whether it is allowed to establish a traffic channel.

28.   (Previously Presented) The method according to claim 27, comprising the further step of linking the user-register to a user subscription within the telecommunication system, which subscription in turn is linked to a user-device.

29.   Canceled.

30.   (Previously Presented) The method according to claim 27, wherein said area-identifier is associated with a covering area corresponding to one of: a Location Area Identification (LAI), a Routing Area Identification (RAI), a Cell Identity (CI), a Cell Global Identification (CGI) and/or corresponding to a RNC Identifier (RNC-Id) or a Service Area Identifier (SAI).

31.   Canceled.

32.   (Currently Amended) The method according to claim 31 27, comprising an additional step in that the user-device determines limitations on the quality of service.

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33. Canceled.

34. (Previously Presented) The method according to claim 27, comprising the further step of altering the quality of service in a certain area by amending an existing user-register.

35. (Previously Presented) The method according to claim 27, comprising the further step of altering the quality of service in a certain area by amending an existing priority-table.

36. (Currently Amended) A mobile telecommunication system, wherein a certain quality of service is provided to a user-device within the system, which system comprises different coverage areas, and a plurality of user-devices each linked to a user-register, which system comprises:

the user-register of a user-device assigned with one or more priority-groups, each priority-group being unique for a group of multiple users,

multiple priority-tables, each associated with one or several coverage areas of the system and provided with multiple priority-levels associated with a quality of service, each assigned to one or more priority-groups and an area-identifier that associates the priority-table with a coverage area,

means for retrieving the present coverage area for said user-device,

means for identifying a priority-table by matching the present coverage area for the user-device with the coverage areas associated with the priority-tables by the area-identifier, and

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means for matching the one or more priority-groups defined in the user-register and the priority-groups assigned to the priority-levels in the priority-table and depending on a possible match assigning the quality of service associated with a priority-level to the user-device so that a group of multiple users can be provided with a particular quality of service,

wherein the user-device comprises the user-register and the priority-table, and

wherein said user device is arranged to perform said matching and to determine whether it is allowed to establish a traffic channel.

37.   (Previously Presented) The system according to claim 36, wherein the user-register is linked to a user subscription within the telecommunication system, which subscription in turn is linked to a user-device.

38.   Canceled.

39.   (Previously Presented) The system according to claim 36, wherein said area-identifier is associated with a covering area corresponding to one of: a Location Area Identification (LAI), a Routing Area Identification (RAI), a Cell Identity (CI), a Cell Global Identification (CGI) and/or corresponding to a RNC Identifier (RNC-Id) or a Service Area Identifier (SAI).

40.   Canceled.

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41.   (Currently Amended) The system according to claim ~~40~~36, wherein the user-device is arranged to determine limitations on the quality of service.

42.   Canceled.

43.   (Currently Amended) A mobile telecommunication system, wherein a certain quality of service is provided by at least one of a core network (CN) or a radio network controller (RNC) to a user-device within the system, which system comprises different coverage areas, and a plurality of user-devices each linked to a user-register, which system comprises:

the user-register of a user-device assigned with one or more priority-groups, each priority-group being unique for a group of multiple users,

multiple priority-tables, each associated with one or several coverage areas of the system and provided with multiple priority-levels associated with a quality of service, each assigned to one or more priority-groups and an area-identifier that associates the priority-table with a coverage area,

wherein at least one of said core network, said radio network controller, or said user-device is configured to:

retrieve the present coverage area for said user-device,

identify a priority-table by matching the present coverage area for the user-device with the coverage areas associated with the priority-tables by the area-identifier, and

match the one or more priority-groups defined in the user-register and the priority-groups assigned to the priority-levels in the priority-table, and if there is a match, assign the quality of

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service associated with a priority-level to the user-device so that a group of multiple users can be provided with a particular quality of service,

wherein the user-device comprises the user-register and the priority-table,

wherein said user device is arranged to perform said matching and to determine whether it is allowed to establish a traffic channel.

44.   (Previously Presented) The system according to claim 43, wherein the user-register is linked to a user subscription within the telecommunication system, which subscription in turn is linked to a user-device.

45.   Canceled.

46.   (Previously Presented) The system according to claim 43, wherein said area-identifier is associated with a covering area corresponding to one of: a Location Area Identification (LAI), a Routing Area Identification (RAI), a Cell Identity (CI), a Cell Global Identification (CGI) and/or corresponding to a RNC Identifier (RNC-Id) or a Service Area Identifier (SAI).

47.   Canceled.

48.   (Previously Presented) The system according to claim 47, wherein the user-device is arranged to determine limitations on the quality of service.

49.   Canceled.